Project 90-D-172, aging waste transfer lines, Richland, Washington, $1,300,000.

Project 90-D-173, B plant canyon crane replacement, Richland, Washington, $1,500,000.

Project 90-D-174, decontamination laundry facility, Richland, Washington, $2,800,000.

Project 90-D-175, landlord program safety compliance-I, Richland, Washington, $4,200,000.

Project 90-D-176, transuranic (TRU) waste facility, Savannah River, South Carolina, $3,100,000.

Project 90-D-177, RWMC transuranic (TRU) waste treatment and storage facility, Idaho National Engineering Laboratory, Idaho Falls, Idaho, $5,000,000.

Project 90-D-178, TSA retrieval containment building, Idaho National Engineering Laboratory, Idaho Falls, Idaho, $6,000,000.

Project 89-D-171, Idaho National Engineering Laboratory road renovation, Idaho, $7,400,000.

Project 89-D-172, Hanford environmental compliance, Richland, Washington, $27,600,000.

Project 89-D-173, tank farm ventilation upgrade, Richland, Washington, $15,400,000.

Project 89-D-174, replacement high level waste evaporator, Savannah River, South Carolina, $9,360,000.

Project 89-D-175, hazardous waste/mixed waste disposal facility, Savannah River, South Carolina, $6,440,000.

Project 88-D-173, Hanford waste vitrification plant, Richland, Washington, $29,100,000.

Project 87-D-173, 242-A evaporator crystallizer upgrade, Richland, Washington, $700,000.

Project 87-D-181, diversion box and pump pit containment buildings, Savannah River, South Carolina, $2,790,000.

Project 83-D-148, nonradioactive hazardous waste management, Savannah River, South Carolina, $14,140,000.

(4) For verification and control technology:

Project 90-D-186, center for national security and arms control, Sandia National Laboratories, Albuquerque, New Mexico, $1,000,000.

(5) For new production reactor:

Project 8 D-154, n production reactor capacity, v ious locatio $100,000.0

(6) For naval reactors developmen t:

Project 9 N-101, general pla projects, various lo tions, $8,500,000.

Project 9 N-102, expended core facil dry c project, Naval Reactors Facility, Idaho, $3,600,000.

Project 9 N-103, advanced t reactor c gas treatme system, Idaho National Engineerin Laboratory, Idaho, $200,000.

Project 9 N-104, facilities renovation, Knolls Ato Power Laboratory, Niskayuna, New Yo $3,900,000.

Project 8 N-102, he transfer t facility, Knolls Atomic Power Laboratory Niskayuna New Yo

$6,500,000.